

AR0013

SPEND RECORDS CTR
2047-90557

MUTUAL 9211

L. C. L. ☒
M. G. E. ☒
C. B. J. ☐
F. E. J. ☒
W. E. B. ☒
L. F. ☐

County of Los Angeles

DEPARTMENT OF
County Engineer and Surveyor730 LOS ANGELES COUNTY
ENGINEERING BUILDING
108 WEST SECOND STREET

Los Angeles 12, California

July 29, 1953

WILLIAM J. FOX
COUNTY ENGINEER
COUNTY SURVEYORR. L. GREGORY
CHIEF DEPUTY

73-131

STAFF _____
Return To _____
File _____

File: WASTE DISPOSAL, INC.
(I-692)

M. G. EGGETT

AUG 3 - 1953

Mr. Linne C. Larson, Executive Officer
Regional Water Pollution Control
Board No. 4
Room 504 Spring Arcade Building
541 South Spring Street
Los Angeles, California

Attention: Mr. Matthew Eggett

Subject: Application for Industrial Waste
Permit - Ordinance No. 6130

Dear Sir:

In accordance with the procedure established for the handling of Industrial Waste Permits between your office and the Industrial Waste Division, we enclose herewith a letter of request submitted by Waste Disposal, Inc., for approval of acceptance of acetylene sludge into their rotary mud sump located at 12637 Los Nietos Road, Whittier.

This company is now operating under the conditions and limitations of Industrial Waste Permit No. 57. At the present time, waste water is discharged after suitable treatment by temporary pipe line into the sanitary sewer.

This application will be discussed at an Industrial Waste Committee meeting in the near future. We request that you contact all state agencies which, in your opinion, will be concerned with the proposed operation and, if possible, secure commitments from them which will enable you to take any action necessary.

Yours very truly,

William J. Fox
COUNTY ENGINEER AND SURVEYOR

Arthur Pickett, Division Engineer
Industrial Waste Division

AGP-LQ:BS
Encl. (1)

2047-90557

53-131

Whittier, California
July 16, 1953

Wm. Fox, County Engineer
108 West Second Street
Los Angeles, California

Attn: John Parton, Industrial Waste Division

Gentlemen:

We are requested to accept, in our concrete line dumping vat, some acetylene sludge. The Security Engineering people advise that they will have approximately 200 barrels a week and the Chicksan Co. approximately another 20 barrels a week. In our sampling of the material, litmus tests show a slight alkaline tendency which we believe would be beneficial to offset any tendency toward acidity that might develop from some of the rotary mud.

We are currently running approximately 15,000 barrels of rotary mud per week which, if it averaged 75% water, would give us a delusion (we believe this word to be dilution) of approximately 50 to 1. We ask that you please authorize the acceptance of this material.

Very truly yours

WASTE DISPOSAL, INC.

By F. Canear, Sec.